L Number	Hits	Search Text	DB	Time stamp
1	1091	fischer and tropsch	USOCR	2003/12/31 11:30
2	723	(fischer and tropsch) and catalyst	USOCR	2003/12/31 11:31
3	401	((fischer and tropsch) and catalyst) and	USOCR	2003/12/31 11:31
		hydrogen and (carbon near monoxide)		
4	4	(((fischer and tropsch) and catalyst) and	USOCR	2003/12/31 11:32
		hydrogen and (carbon near monoxide)) and		
		(catalyst near (voids or pores or void or		
		pore or voidage or micron or microns))	ļ	
5	6076	fischer and tropsch	USPAT;	2003/12/31 11:38
		-	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
6	3574	(fischer and tropsch) and @ay<1999	USPAT;	2003/12/31 11:31
			US-PGPUB;	
			EPO; JPO;	-
			DERWENT	
7	2430	((fischer and tropsch) and @ay<1999) and	USPAT;	2003/12/31 11:38
		catalyst	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
8	731	(((fischer and tropsch) and @ay<1999) and	USPAT;	2003/12/31 11:38
		catalyst) and hydrogen and (carbon near	US-PGPUB;	
		monoxide) and hydrocarbon and (synthesis	EPO; JPO;	
		near gas)	DERWENT	
9	35	((((fischer and tropsch) and @ay<1999) and	USPAT;	2003/12/31 11:39
		catalyst) and hydrogen and (carbon near	US-PGPUB;	
		monoxide) and hydrocarbon and (synthesis	EPO; JPO;	
		near gas)) and (catalyst near (voids or	DERWENT	
		pores or void or pore or voidage or micron		
		or microns))		
10	77075	422/\$.ccls.	USPAT;	2003/12/31 11:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
11	137	422/\$.ccls. and fischer and tropsch	USPAT;	2003/12/31 11:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
12	131	(422/\$.ccls. and fischer and tropsch) and	USPAT;	2003/12/31 11:38
		catalyst	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
13	74	((422/\$.ccls. and fischer and tropsch) and	USPAT;	2003/12/31 11:38
		catalyst) and hydrogen and (carbon near	US-PGPUB;	
		monoxide) and hydrocarbon and (synthesis	EPO; JPO;	
		near gas)	DERWENT	
14	4	(((422/\$.ccls. and fischer and tropsch) and	USPAT;	2003/12/31 11:39
		catalyst) and hydrogen and (carbon near	US-PGPUB;	
		monoxide) and hydrocarbon and (synthesis	EPO; JPO;	
		near gas)) and (catalyst near (voids or	DERWENT	
		pores or void or pore or voidage or micron		
		or microns))		

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1	1091	fischer and tropsch	USOCR	2003/12/31 11:30
2	723	(fischer and tropsch) and catalyst	USOCR	2003/12/31 11:31
3	401	((fischer and tropsch) and catalyst) and	USOCR	2003/12/31 11:31
		hydrogen and (carbon near monoxide)		
4	4		USOCR	2003/12/31 11:32
		hydrogen and (carbon near monoxide)) and		
		(catalyst near (voids or pores or void or		
		pore or voidage or micron or microns))		
5	6076	fischer and tropsch	USPAT;	2003/12/31 11:30
			US-PGPUB;	
			EPO; JPO;	
}			DERWENT	
6	3574	(fischer and tropsch) and @ay<1999	USPAT;	2003/12/31 11:31
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	0000/00/00 00
7	2430	1 ' '	USPAT;	2003/12/31 11:31
		catalyst	US-PGPUB;	
1			EPO; JPO;	
			DERWENT	2002/12/21 11 22
8	731	· · · ·	USPAT;	2003/12/31 11:32
		catalyst) and hydrogen and (carbon near	US-PGPUB;	
		monoxide) and hydrocarbon and (synthesis	EPO; JPO;	
		near gas)	DERWENT	2003/12/31 11:33
9	35	(((fischer and tropsch) and @ay<1999) and	USPAT;	2003/12/31 11:33
		catalyst) and hydrogen and (carbon near	US-PGPUB;	
		monoxide) and hydrocarbon and (synthesis	EPO; JPO;	
		near gas)) and (catalyst near (voids or	DERWENT	
		pores or void or pore or voidage or micron		
		or microns))	<u> </u>	

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